

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (ORIGINAL) A convection oven for use in a vehicle, having an oven cavity with an air inlet and an air outlet, an air feed conduit for feeding an air feed into the oven cavity through the air inlet and a heating arrangement for heating the air feed before it is fed into the oven cavity, the heating arrangement comprising a heating device that is electrically powered and being arranged to maintain a temperature of at least 130°C in the oven cavity and having first and second heating devices, said first and second heating devices comprising:

an electrically powered heating device; and

a further heating device;

wherein said first and second heating devices are located so that in use the air feed is heated by said first and second heating devices in series.

2-3. (CANCELLED).

4. (CURRENTLY AMENDED) An oven according to claim 2, in which wherein one of said first and second heating devices comprises electrically powered heater elements which are located within the an air feed conduit.

5. (CURRENTLY AMENDED) An oven according to claim 1, in which wherein the first heating device and/or the second heating device can be connected to a vehicle motor and can be powered thereby by the motor vehicle.
6. (CURRENTLY AMENDED) An oven according to claim 1, in which wherein the first and second heating devices can be powered by power means present on a vehicle motor.
7. (CURRENTLY AMENDED) An oven according to claim 1, in which wherein at least one of the first and second heating devices comprises a combustion device for generating hot combustion gases which can be used to heat the air feed.
8. (CURRENTLY AMENDED) An oven according to claim 7, which comprises further comprising heat exchange means for passing the hot combustion gases in heat exchange relationship with the air feed.
9. (CURRENTLY AMENDED) An oven according to claim 1, which further comprises comprising a control device arranged to permit regulation of said first and second heating devices to obtain a desired temperature with within the oven cavity.
10. (CURRENTLY AMENDED) An oven according to claim 1, which further comprises comprising adapter means arranged to permit at least a part of the heating arrangement to be selectively supplied with mains power when desired.
11. (CURRENTLY AMENDED) An oven according to claim 1, in which wherein the arrangement is such that the oven cavity can be maintained at a temperature of at least 150°C.
12. (CURRENTLY AMENDED) An oven according to claim 1, in which wherein the volume of the oven cavity is not more than 0.15m<sup>3</sup>.

13. (CURRENTLY AMENDED) An oven according to claim 1, ~~in which~~ wherein the heating arrangement can generate a temperature of at least 130°C when the oven contains 10kg of food in individual portions of about 400g.
14. (PREVIOUSLY PRESENTED) A vehicle comprising an oven according to claim 1.
15. (CURRENTLY AMENDED) A vehicle according to claim 14, ~~which~~ wherein the vehicle is powered by an internal combustion engine.
16. (CURRENTLY AMENDED) A vehicle according to claim 14, ~~in which there is provided~~ comprising a combustible fuel.
17. (CURRENTLY AMENDED) A vehicle according to claim 14, ~~in which~~ wherein the vehicle has an internal combustion engine and the oven is eatable in part from an electrical current derived from said engine.
18. (CURRENTLY AMENDED) A vehicle according to claim 14, ~~which comprises comprising~~ two ovens.
19. (CURRENTLY AMENDED) A vehicle according to claim 18, ~~in which~~ wherein each oven comprises a respective heating and control arrangement.
20. (CURRENTLY AMENDED) A vehicle according to claim 18, ~~in which~~ wherein the ovens are heated by a common heating arrangement.